



U.S. ENVIRONMENTAL PROTECTION AGENCY

Office of Pesticide Programs
Registration Division (7505P)
1200 Pennsylvania Ave., N.W.
Washington, D.C. 20460

EPA Reg. Number:

149-22

Date of Issuance:

4/18/17

NOTICE OF PESTICIDE:

☒ Registration
☐ Reregistration
(under FIFRA, as amended)

Term of Issuance:

Unconditional

Name of Pesticide Product:

Terro MSLAB

Name and Address of Registrant (include ZIP Code):

Mark Mongiovi
Regulatory Affairs Manager
Senoret Chemical Company, Inc.
69 N. Locust St.
Lititz, PA 17543

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered under the Federal Insecticide, Fungicide and Rodenticide Act.

Registration is in no way to be construed as an endorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA section 3(c)(5) provided that you:

1. Submit and/or cite all data required for registration/reregistration/registration review of your product when the Agency requires all registrants of similar products to submit such data.

Signature of Approving Official:

Sincerely,

Gene Benbow, Acting Product Manager 4
Invertebrate & Vertebrate Branch 1
Registration Division (7505P)
Office of Pesticide Programs

Date:

4/18/17

2. Make the following label changes before you release the product for shipment:
 - Revise the EPA Registration Number to read, “EPA Reg. No. 149-22.”
3. Submit one copy of the revised final printed label for the record before you release the product for shipment.

Should you wish to add/retain a reference to the company’s website on your label, then please be aware that the website becomes labeling under the Federal Insecticide Fungicide and Rodenticide Act and is subject to review by the Agency. If the website is false or misleading, the product would be misbranded and unlawful to sell or distribute under FIFRA section 12(a)(1)(E). 40 CFR 156.10(a)(5) list examples of statements EPA may consider false or misleading. In addition, regardless of whether a website is referenced on your product’s label, claims made on the website may not substantially differ from those claims approved through the registration process. Therefore, should the Agency find or if it is brought to our attention that a website contains false or misleading statements or claims substantially differing from the EPA approved registration, the website will be referred to the EPA’s Office of Enforcement and Compliance.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6. Your release for shipment of the product constitutes acceptance of these conditions. A stamped copy of the label is enclosed for your records. Please also note that the record for this product currently contains the following CSFs:

- Basic CSF dated 2/10/2017
- Alternate CSF dated 2/10/2017

If you have any questions, please contact Jennifer Gaines at 703-305-5967 or via email at gaines.jennifer@epa.gov.

Enclosure

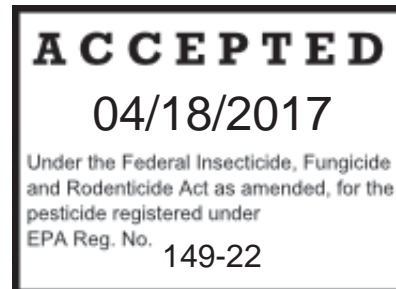
[MASTER LABEL - FRONT PANEL]

TERRO® MSLAB

[Kills Sweet-Eating Ants*]

[Alternate Brand Names]

TERRO® Multi-Surface Liquid Ant Baits
TERRO® Multi-Surface Liquid Ant Bait Stations
TERRO® Discreet Liquid Ant Baits
TERRO® Discreet Liquid Ant Bait Stations



ACTIVE INGREDIENT:

Sodium Tetraborate Decahydrate (Borax)5.40%

OTHER INGREDIENTS:94.60%

TOTAL..... 100.00%

KEEP OUT OF REACH OF CHILDREN

CAUTION

NET CONTENTS:

[___ Bait Stations ___ fl. oz. (___ml) each]

* except fire ants, pharaoh ants, carpenter ants, and harvester ants

[MASTER LABEL - BACK PANEL PAGE 1 OF 2]

[PRODUCT INFORMATION: TERRO® MSLAB is [a] [an] [ready] [easy]-to-use, pre-filled, liquid ant bait station. Ants (except fire ants, pharaoh ants, carpenter ants, and harvester ants) will enter the station, feed and return to the nest where they will pass on the bait to the rest of the colony. Included [removable] adhesive [strips] [tape] allow(s) for [discreet], multi-surface application. Bait stations may be applied to indoor vertical surfaces, [[including cabinet sides and interiors, cabinet toe kicks, baseboards, walls] cabinet overhangs or placed directly on floors or counters.]

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

FOR USE IN: Homes, Hospitals, Restaurants, Apartments, Grocery Stores, Institutional Buildings, Schools, Cafeterias, Warehouses, Storage Areas, Food Processing Plants, Mobile Homes, Boats, Military Bases, Theaters, Nursing Homes, and on Military, Commercial, and Cruise Ships.

ATTRACTS AND KILLS ALL COMMON HOUSEHOLD ANTS INCLUDING: Argentine ants, Ghost ants, Cornfield ants, Pavement ants, Acrobat ants, White footed ants, Little black ants, Odorous house ants, Crazy ants, Big headed ants, and other sweet-eating ants (except fire ants, pharaoh ants, carpenter ants, and harvester ants).

USE INSTRUCTIONS:

Product Application:

1. For [adhesive] [discreet] [placement] [applications], apply included [removable] adhesive [strip] [tape] to either side of station between adhesive [strip] [tape] placement guides. Press and hold [adhesive] [strip] [tape] firmly to station for 10 seconds [to ensure proper adhesion]. [For non-adhesive application, skip to step 3.]
2. Remove [remaining] [wall side] [adhesive] strip [liner] [paper backing].
3. Hold bait station firmly in one hand with bait pack tab facing up. [Break][Twist][Snap] off the bait pack tab being careful not to spill bait.
4. Apply/place bait stations close to where ants are [traveling] [present]. For adhesive [applications] [placements], [carefully] press and hold station firmly against surface for 10 seconds [to ensure proper adhesion]. Ants will enter the bait station through the hole created by removing the bait pack tab.
5. Place additional bait stations anywhere ants [may enter] [are present in] your home. [For best results, use (all) (*number*) bait stations to ensure sufficient supply for the ants.]
6. Monitor [placements] [bait stations] regularly for activity but do not interfere with the ants or baits.
7. Replace bait stations [with new baits] when bait is depleted [until ants are controlled].
8. [Once ants are controlled, replace bait stations every month to keep ants from returning].

Product Removal (for adhesive applications):

1. Grasp bait station and [twist] [turn] [gently] [slowly] to remove [station] from adhesive [strip] [tape] [being careful not to spill any remaining bait.]
2. [Pull [free] [loose] adhesive strip tab [in direction of tab] [to stretch strip] until strip is freed from [application] surface.]

[MASTER LABEL – BACK PANEL PAGE 2 OF 2]

CONTROLLING AND ELIMINATING ANTS (except fire ants, pharaoh ants, carpenter ants, and harvester ants): Ants may first come in large numbers but will soon disappear. This product is specifically formulated to allow worker ants to consume the product and survive long enough to carry the liquid back to the [nest and deliver a dose to the] rest of the colony. The key to obtaining effective control is to monitor the placements regularly and ensure there is always a fresh supply of bait at each placement. Complete control may take up to two weeks.

DO NOT use adhesive application [strips] [tape] on delicate surfaces such as unpainted walls, wallpaper or wood furniture finishes. Do not use insect killing sprays on or near bait stations as they may repel ants from feeding. Do not use bait stations in edible product areas of food handling establishments, restaurants or other areas where food is commercially prepared or processed. Do not use bait stations in serving areas while food is exposed. Do not contaminate feed and foodstuffs. Place bait stations in areas inaccessible to children and pets.

For further information on successful ant control using the TERRO® brand of ant control products, visit our web site (www.Terro.com).

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

PESTICIDE STORAGE: Store in a cool dry place. Do not store where children or animals may gain access.

PESTICIDE DISPOSAL AND CONTAINER HANDLING: Nonrefillable Container. Do not reuse or refill this container. **If empty:** Place in trash or offer for recycling if available. **If partly filled:** Call your local solid waste agency for disposal instructions. Never place unused product down any indoor or outdoor drain.

**SENORET CHEMICAL CO., INC.
69 NORTH LOCUST STREET
LITITZ, PA 17543**

Phone: (24-hour emergency): 1-800-800-1819
www.Terro.com

Terro® is a registered trademark of Senoret Chemical Company, Inc.

[MASTER LABEL - OPTIONAL CLAIMS PAGE 1 OF 3]

[Optional Marketing Claims]

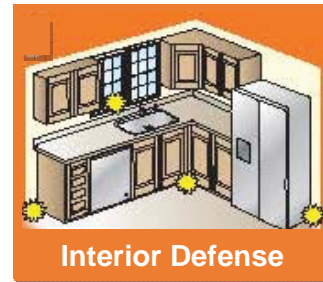
- Liquid [ant] bait contains both a food and water source
- Contains Borax
- Use Indoors
- Liquid Ant Killer
- Liquid Ant Bait Solution
- 5.4% Concentrate saves time and money
- Kills the ants* you see and the ants you don't
- Attracts and kills all common household ants*
- Do it yourself liquid bait system
- No unpleasant odors
- Hate em Bait em
- Attracts Ants*
- Indoor [Protection]
- Twist [Break] [off bait pack tab] to activate [open]
- Pre-filled
- Ready-to-use
- Easy to use
- Easy to open [simply twist [break] [off bait pack tab]].
- Twist Tab - keeps liquid ant bait fresh until you are ready to use
- Sealed bait stays fresh until opened
- Stay-Fresh twist tab
- Liquid bait technology offers ants* both a food and water source
- An ant's anatomy allows for effective transport and consumption of liquids
- This product is specifically formulated to allow worker ants* to consume the product and survive long enough to carry the liquid back to the nest and deliver a dose to the rest of the colony.
- Ants cannot live without water. TERRO MSLAB contains both a food and water source for ants. TERRO MSLAB is formulated to allow worker ants* to consume the product and survive long enough to carry the liquid back to the nest and deliver a dose to the rest of the colony.
- Worker Ants* carry the bait back to the colony
- [Bait(s)] [stations(s)] not for individual sale
- Small size for discreet placement
- [Small] Liquid] bait station design for discreet placement
- Includes [removable] adhesive [strips] [tape] for [multi-surface] [discreet] [flexible] [hidden] [inconspicuous] [secure] [application] [placement].
- Multi-surface [discreet] [adhesive] application.
- [Convenient] [adhesive] [strips] [tape] included
- Adhesive application for [discreet] [flexible] [hidden] [inconspicuous] [secure] placement
- [Discreet] [flexible] placement
- Out-of-the way placement
- Out-of-sight placement
- Dual color station
- Discreet [two-color] [design] [colors]
- Choice of color
- Color choice
- Dual color station provides [color] [choice of visible color]
- Dual color
- Two [2] [tone] color [options]

*except fire ants, pharaoh ants, carpenter ants, and harvester ants

[] denote optional language; words in *italics* are notes to label reviewer and will not appear on market label

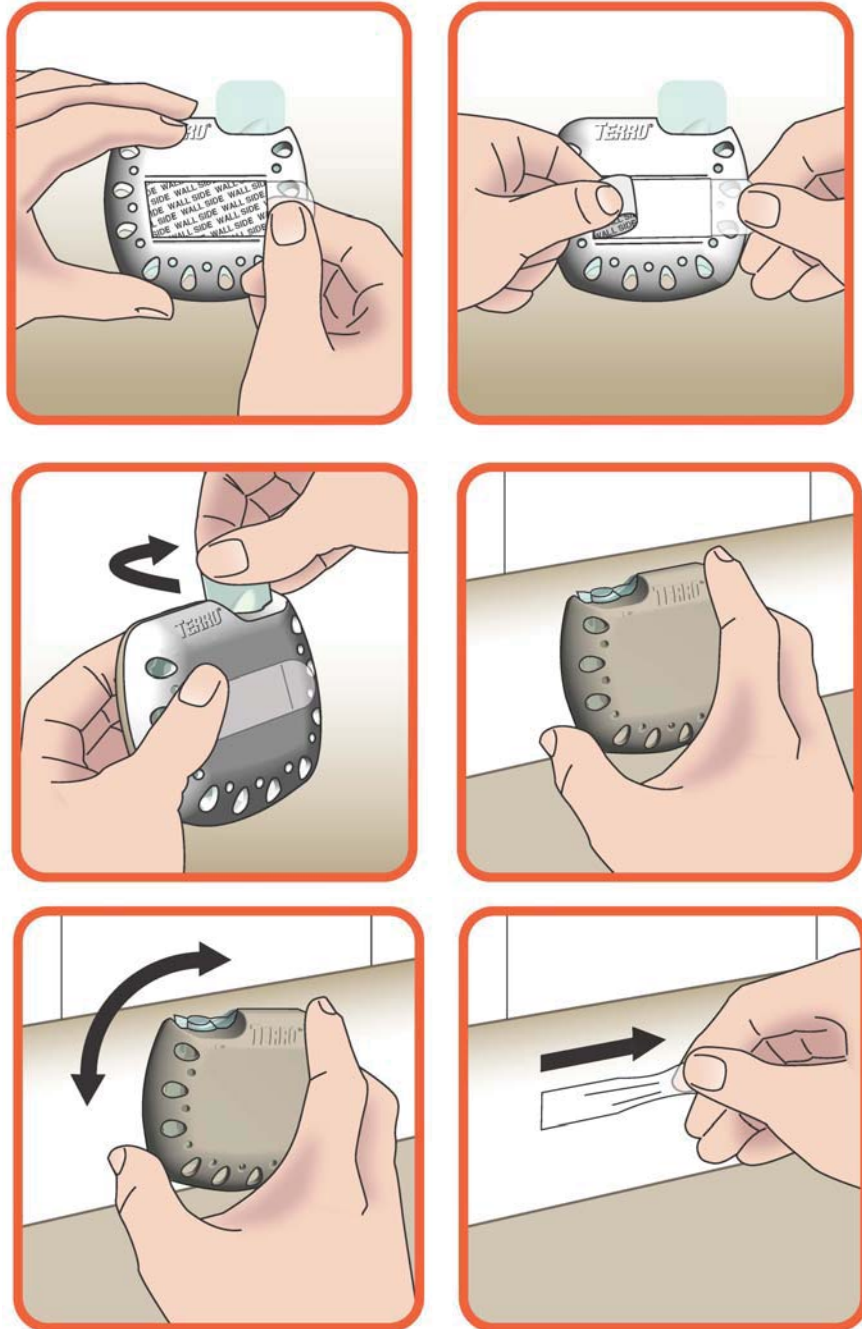
[MASTER LABEL - OPTIONAL CLAIMS PAGE 2 OF 3]

[Optional Graphics]



[MASTER LABEL - OPTIONAL CLAIMS PAGE 3 OF 3]

[Optional Graphics – Cont'd]



[] denote optional language; words in *italics* are notes to label reviewer and will not appear on market label